

FIG 1

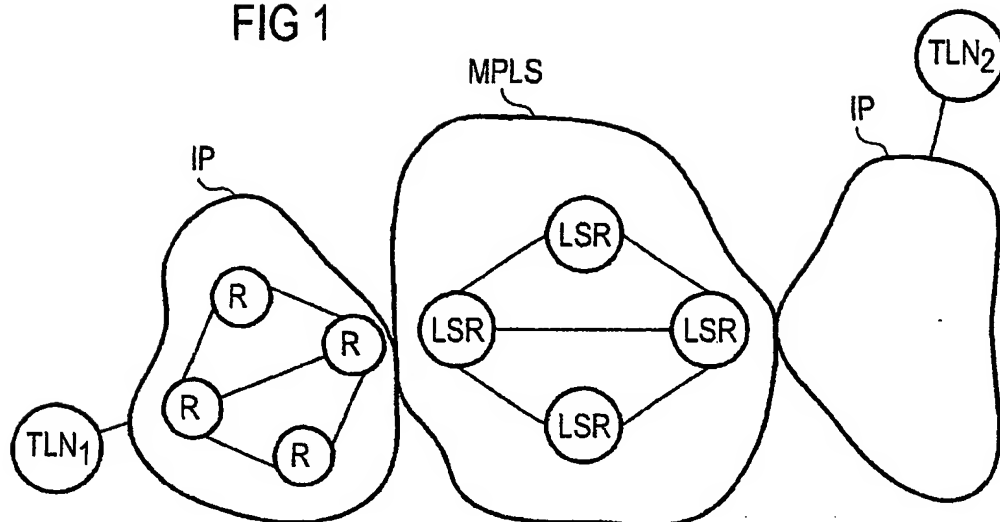


FIG 2

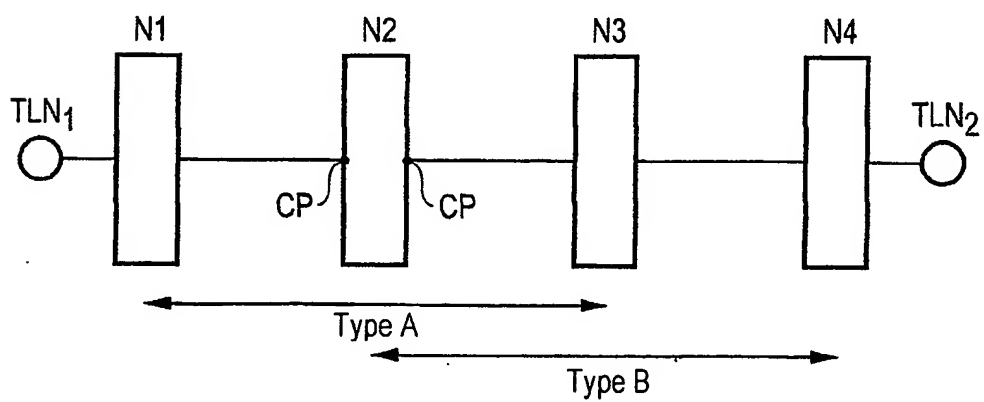


FIG 3

Flow Type (4bits)	OAM Type (4 bits)	OAM Payload (variable)	(Parity Check) (8 bits)
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Notes:

1. Flow Type

- 0000 indicates an end-to-end MPLS OAM flow
- 0001 indicates an MPLS OAM segment flow of Type A
- 0010 indicates an MPLS OAM segment flow of Type B
- other values are reserved (currently unused)

2. OAM Type

- 0000 indicates LAV function
- 0001 indicates Enhanced Echo function
- 0010 indicates Protection Protocol Express Message
- 0011 indicates Group Protection SF trigger function
- other values are reserved (currently unused)

3. OAM Payload depends on the OAM Type and is shown below.

4. Parity Check 8 bit parity check (details to be defined).

Note that any invalid MPLS OAM cell detected at the OAM sink
(as indicated by parity errors in the parity check) will not be processed further.